

SEARCH NOTES FOR EAST AND IEEE AND INSPEC AND IP.COM

SERIAL NUMBER

10510572

EAST SEARCH

EAST: search history attached

IEEE SEARCH

Search terms: Results for "((transponder and (jam or jamming or jammer))<in>metadata)"

transponder and (jam or jamming or jammer)

1. Smart AGC: a new anti-jam device for military satellite system

Arnstein, D.S.

Military Communications Conference, 1991. MILCOM '91, Conference Record, 'Military Communications in a Changing World', IEEE
4-7 Nov 1991 Page(s):672 - 677 vol.2

2. Performance of satellite communication system with FH-MFSK under various jamming environments

Moon, S.; Kim, K.

Military Communications Conference, 2001. MILCOM 2001. Communications for Network-Centric Operations: Creating the Information Force. IEEE
Volume 1, 2001 Page(s): 659 - 663 vol.1

3. A high-directivity transponder using self-steering arrays

Miyamoto, R.Y.; Shiroma, G.S.; Murakami, B.T.; Shiroma, W.A.

Microwave Symposium Digest, 2004 IEEE MTT-S International
Volume 3, 6-11 June 2004 Page(s): 1683 - 1686 Vol.3

INSPEC SEARCH

Search terms:

Search strategy

**No. Database Search term Info added
since Results**

**1 INZZ transponder AND (jam OR
jamming OR jammer) unrestricted 26**

Saved: 12-Jun-2005, 21:18:15 CET

INSPEC -- 1969 to date (INZZ)

A high-directivity *transponder* using self-steering arrays.

Author(s)

Miyamoto-R-Y; Shiroma-G-S; Murakami-B-T; Shiroma-W-A; Ed. by Denniston-D-B.

Source

2004 IEEE MTT-S International Microwave Symposium Digest, Vol.3, Fort Worth, TX, USA, 6-11 June 2004.

In: p.1683-6 Vol.3, 2004.

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AROD laboratory test and evaluation program.

Source


Motorola, Inc., Government Electronics Div., Scottsdale, AZ, USA, 10 Aug. 1967, 119 pp.

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IP.COM SEARCH


Search terms: transponder and (jam or jamming or jammer)

Result # 1 Relevance: 

 **PREVIEW**
this document

Optical correlation velocity log
12-Sep-2000 IPCOM000001398D English (United States)
The invention provides navigational aid for use on board remotely operated autonomous underwater vehicles. A pulsed laser light signal is directed to the ocean bottom where it is reflected back to a tracking camera located on board the vehicle. The time required for the ...

Result # 2 Relevance: 

 **PREVIEW**
this document

Enhancing TCP Over Satellite Channels using Standard Mechanisms (RFC2488)
1999-01-01 IPCOM000003068D English (United States)
The Transmission Control Protocol (TCP) provides reliable delivery of data across any network path, including network paths containing satellite channels. While TCP works over satellite channels there are several IETF standardized mechanisms that enable TCP to more ...

